PTO/SB/08A (08-03)

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	Substitute for form 1449/PTO	Complete if Known		
		Application Number		
	INFORMATION DISCLOSURE	Filing Date		
		First Named Inventor	M. Zhodzishsky	
	STATEMENT BY APPLICANT	Art Unit		
(Use as many sheets as necessary)		Examiner Name		
	Sheet 1 of 2	Attorney Docket Number	1010-0001-USA	

				DOCUMENTS	
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ^{2 (# known)}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		US- C OCO OCA DA	07/04/0004	7h - deiahlar at al	- I igalice / ippodi
		^{US-} 6,268,824 B1	07/31/2001	Zhodzishky et al.	
		^{US-} 6,313,789 B1	11/6/2001	Zhodzishsky et al.	
		^{US-} 5,502,641	3/26/1996	Isomura	
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	FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No.1	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages	
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Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of	
Initials*	No. ¹	the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		BISNATH, S.B. et al., "A New Approach to an Old Problem: Carrier-Phase Cycle Slips", GPS World, May 2001, pgs.46-51, Vol. 12, No. 5, USA	
		BISNATH, S.B. et al., "Automated cycle-slip correction of dual-frequency kinematic GPS data", Proc. 47th Conf. of CASI, 4/30/00 - 5/3/00, pp.121-125, Ottawa, Canada	
		BISNATH, S.B., "Efficient, Automated Cycle-Slip Correction of Dual-Frequency Kinematic GPS Data", Proc. of ION GPS 2000, Sept. 2000, pgs. 145-154, Utah, USA	
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